

HPE ProLiant Compute DL380a Gen12

Ultra-scalable GPU acceleration for enterprise AI inferencing

HPE 
GreenLake



Explore the HPE ProLiant Compute DL380a Gen12, a robust solution from HPE that enables you to stay at the forefront of AI inferencing.

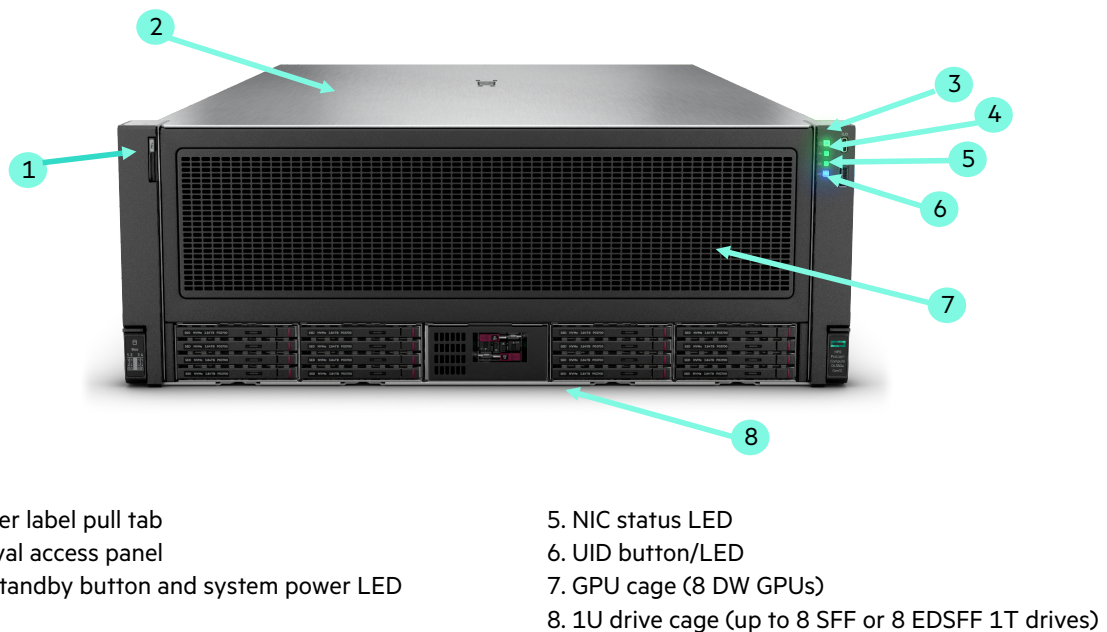


Figure 1. HPE ProLiant Compute DL380a Gen12 Server—Front system detail

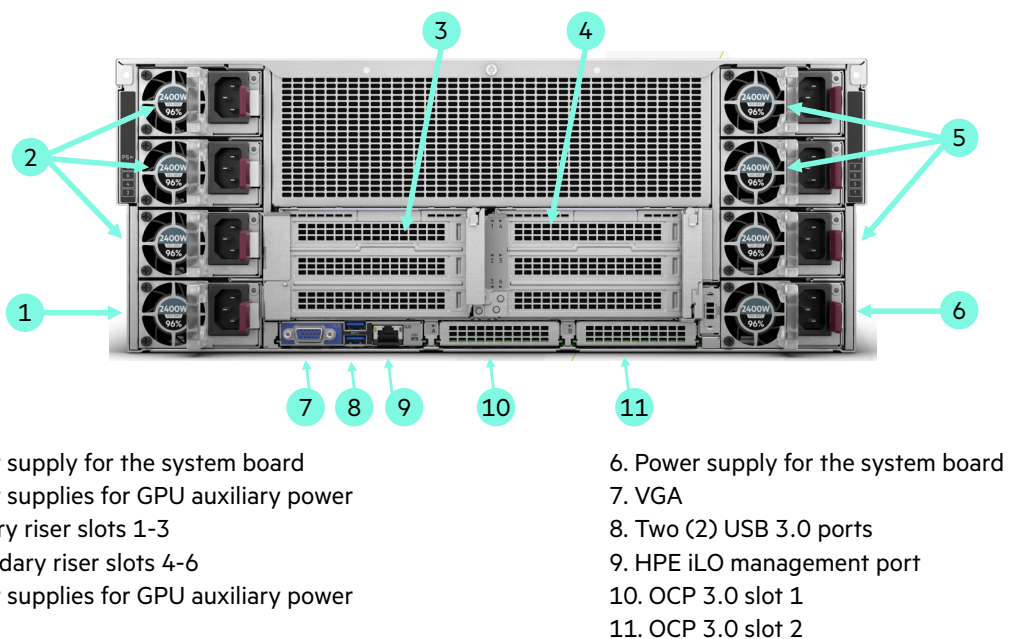
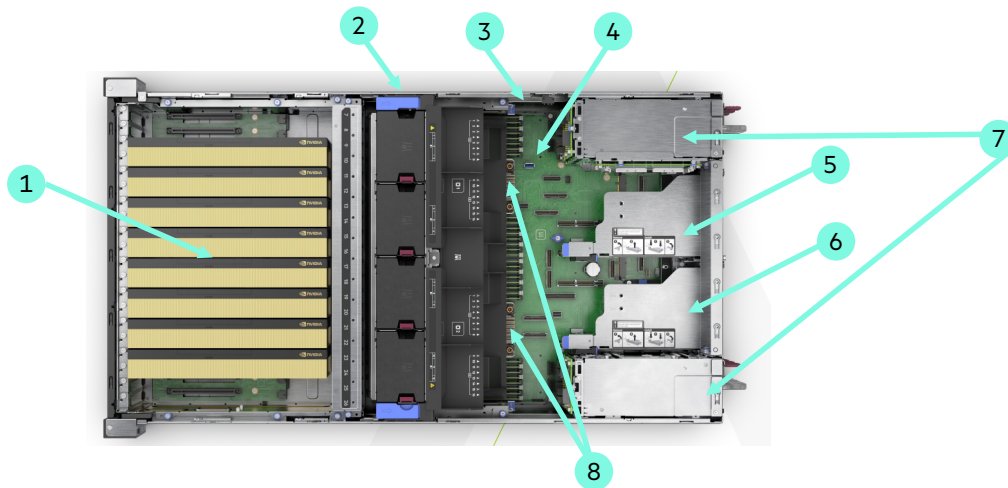


Figure 2. HPE ProLiant Compute DL380a Gen12 Server—Rear system detail



- | | |
|---|---|
| 1. Up to eight (8) DW NVIDIA® H200 NVL Tensor Core GPUs | 5. Secondary riser slots 4-6 |
| 2. Four (4) hot plug fans with N+1 redundancy | 6. Primary riser slots 1-3 |
| 3. Chassis intrusion switch (optional) | 7. Up to 8x hot pluggable, redundant power supplies |
| 4. Internal USB port | 8. Two (2) Intel® Xeon® 6 CPUs (hidden by baffle) |

Figure 3. HPE ProLiant Compute DL380a Gen12 Server—Interior View

Learn more at

HPE.com/ProLiant/DL380a-gen12

NVIDIA.com/en-us/data-center/H200/

Intel.com/content/www/us/en/products/details/processors/Xeon.html

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